

PI 561226-continued

origin: Bolivia. **local name:** mani. **collected:** September 10, 1990. **collector:** D.E. Williams. **other id:** Grif 981. **locality:** Rurrenabaque. **latitude:** 14 deg. 28 min. S. **longitude:** 67 deg. 34 min. W. **elevation:** 227m. **remarks:** Fruits 3-4cm long, straight, little or no constriction, humps, slight keel and beak. Reticulation deep but not sharp, containing 2-3 reddish-brown seeds. Said to be grown locally. An off-type found in collector no. 1148 which has yellow seed. **received as:** *A. hypogaea* subsp. *hypogaea* var. *hypogaea*. Cultivated. Seed.

PI 561227 to 561242. *Glycine max* (L.) Merr. FABACEAE Soybean

Donated by: Lim, S.L., Agricultural Research Service -- USDA, Univ. of Illinois, Dept. of Plant Path., 1102 S. Goodwin Avenue, Urbana, Illinois 66801, United States. Received April 21, 1992.

- PI 561227 **donor id:** L90P-3605-5. **origin:** China. **locality:** Market, Beijing. Cultivated. Seed.
- PI 561228 **donor id:** L90P-3607-4. **origin:** China. **locality:** Market, Beijing. Cultivated. Seed.
- PI 561229 **donor id:** L90P-3608-1. **origin:** China. **locality:** Market, Beijing. Cultivated. Seed.
- PI 561230 **donor id:** L90P-3610-1. **origin:** China. **locality:** Market, Beijing. Cultivated. Seed.
- PI 561231 **donor id:** L90P-3611-1. **origin:** China. **locality:** Market, Beijing. Cultivated. Seed.
- PI 561232 **donor id:** L90P-3612-1. **origin:** China. **locality:** Market, Beijing. Cultivated. Seed.
- PI 561233 **donor id:** L90P-3613-2. **origin:** China. **locality:** Market, Beijing. Cultivated. Seed.
- PI 561234 **donor id:** L90P-3637-1. **origin:** China. **locality:** Market, Beijing. Cultivated. Seed.
- PI 561235 **donor id:** L90P-3640-1. **origin:** China. **locality:** Market, Beijing. Cultivated. Seed.
- PI 561236 **donor id:** L90P-3641-1. **origin:** China. **locality:** Market, Beijing. Cultivated. Seed.
- PI 561237 **donor id:** L90P-3643-1. **origin:** China. **locality:** Market, Beijing. Cultivated. Seed.